What is claimed is:

1. A plasma display panel comprising a fluorescent layer that includes a red phosphor pattern, a green phosphor pattern, and a blue phosphor pattern, the red phosphor pattern containing $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

2. The plasma display panel of claim 1, wherein the amount of $Y(V,P)O_4$:Eu is in the range of 20-80% by weight based on the total weight of $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

3. The plasma display panel of claim 1, wherein the amount of $Y(V,P)O_4$:Eu is in the range of 50-80% by weight based on the total weight of $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

4. A plasma display panel comprising a fluorescent layer that includes a red phosphor pattern, a green phosphor pattern, and a blue phosphor pattern, wherein the plasma display panel is without a color-compensating filter, and the red phosphor pattern contains $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

5. The plasma display panel of claim 4, wherein the amount of $Y(V,P)O_4$:Eu is in the range of 20-80% by weight based on the total weight of $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

6. The plasma display panel of claim 4, wherein the amount of $Y(V,P)O_4$:Eu is in the range of 50-80% by weight based on the total weight of $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

7. The plasma display panel of claim 4, having a red-color purity ranging from 0.657 to 0.670 for a chromaticity coordinate value x and from 0.322 to 0.332 for a chromaticity coordinate value y.

8. The plasma display panel of claim 4, having an afterglow decay time of 4.0-8.8 ms for red light.

9. The plasma display panel of claim 4, having a red-color purity ranging from 0.660 to 0.670 for a chromaticity coordinate value x and from 0.322 to 0.330 for a chromaticity coordinate value y.

10. The plasma display panel of claim 4, having an afterglow decay time of 4.0-8.0 ms for red light.

11. A plasma display panel comprising a fluorescent layer that includes a red phosphor pattern, a green phosphor pattern, and a blue phosphor pattern, wherein the plasma display panel is not provided with a color-compensating filter and has a red-color purity ranging from 0.657 to 0.670 for a chromaticity coordinate value x and from 0.322 to 0.332 for a chromaticity coordinate value y.

12. A plasma display panel comprising a fluorescent layer that includes a red phosphorpattern, a green phosphor pattern, and a blue phosphor pattern, wherein the plasma

display panel is without a color-compensating filter and has an afterglow decay time of 4.0-8.8 ms for red light.

13. The plasma display panel of claim 11, wherein the red phosphor pattern contains $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

14. The plasma display panel of claim 12, wherein the red phosphor pattern contains $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

15. The plasma display panel of claim 13, wherein the amount of $Y(V,P)O_4$:Eu is in the range of 20-80% by weight based on the total weight of $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

16. A plasma display panel comprising a fluorescent layer that includes a red phosphor pattern, a green phosphor pattern, and a blue phosphor pattern, wherein the plasma display panel is without a color-compensating filter and has a red-color purity ranging from 0.660 to 0.670 for a chromaticity coordinate value x and from 0.322 to 0.330 for a chromaticity coordinate value y.

17. A plasma display panel comprising a fluorescent layer that includes a red phosphor pattern, a green phosphor pattern, and a blue phosphor pattern, wherein the plasma display panel is without a color-compensating filter and has an afterglow decay time of 4.0-8.0 ms for red light.

18. The plasma display panel of claim 15, wherein the red phosphor pattern contains $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

19. The plasma display panel of claim 16, wherein the red phosphor pattern contains $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.

20. The plasma display panel of claim 13, wherein the amount of $Y(V,P)O_4$:Eu is in the range of 50-80% by weight based on the total weight of $Y(V,P)O_4$:Eu and $(Y,Gd)BO_3$:Eu.